

ORIG COMP OS6 CPI 56 TYPE 08
 ORIG CLASS M PAGES 3 REV CLASS C
 JUST 22 NEXT REV 2010 AUTHI HB 70-2

11-222 HONI WHT OT OF X 10
 A.E. HISSMAN KENNEL & EBER CO. 30K

ORIGINAL CL BY 235979
☐ DECL ☒ REVW ON 2010
 EXT BYND 6 YRS BY 3045
 REASON 3045

*Air Fed Demetri
 Model 2*

C = density x velocity

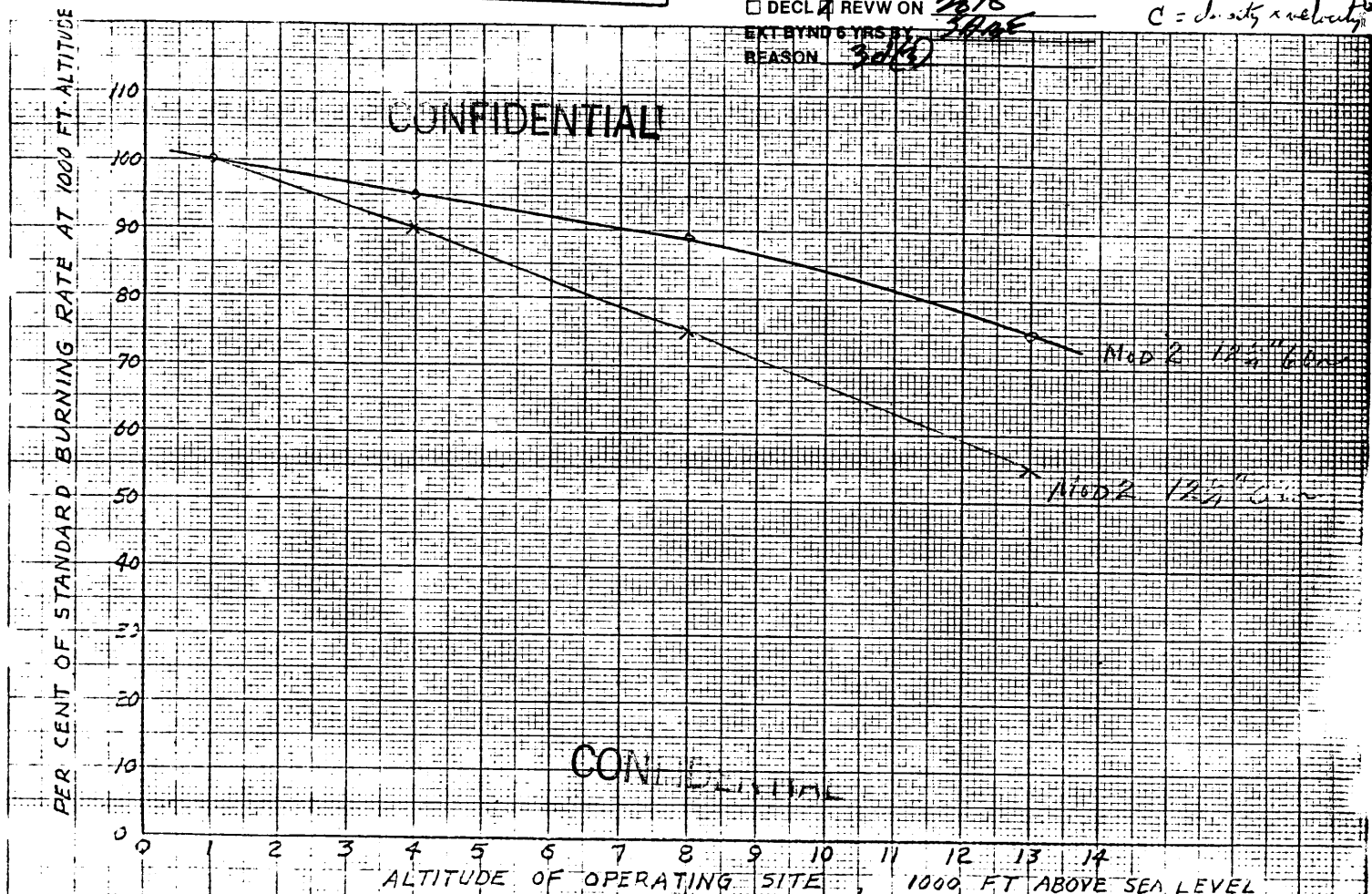
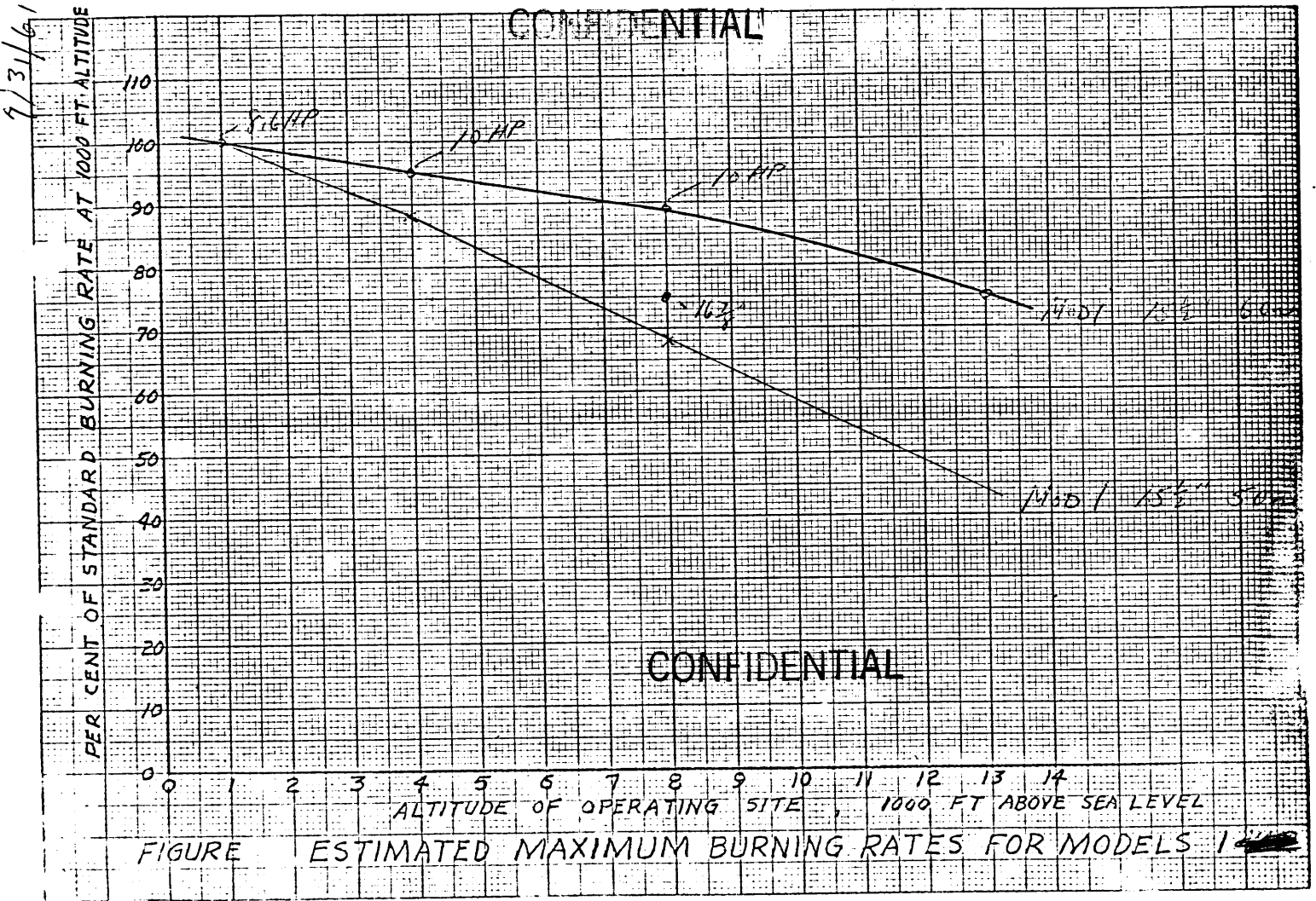


FIGURE ESTIMATED MAXIMUM BURNING RATES FOR MODELS ~~1~~ 2

11-022 KENNEL & ESSLER CO. 304
A. R. W. H. DEAN

file: *6a*
17V
Air Fed Incinerator



11-0228
10 X 10 TO THE INCH
K&H
KENTEL & KESER CO.
MADE IN U.S.A.

$$C = \text{density} \times \text{velocity}^2$$

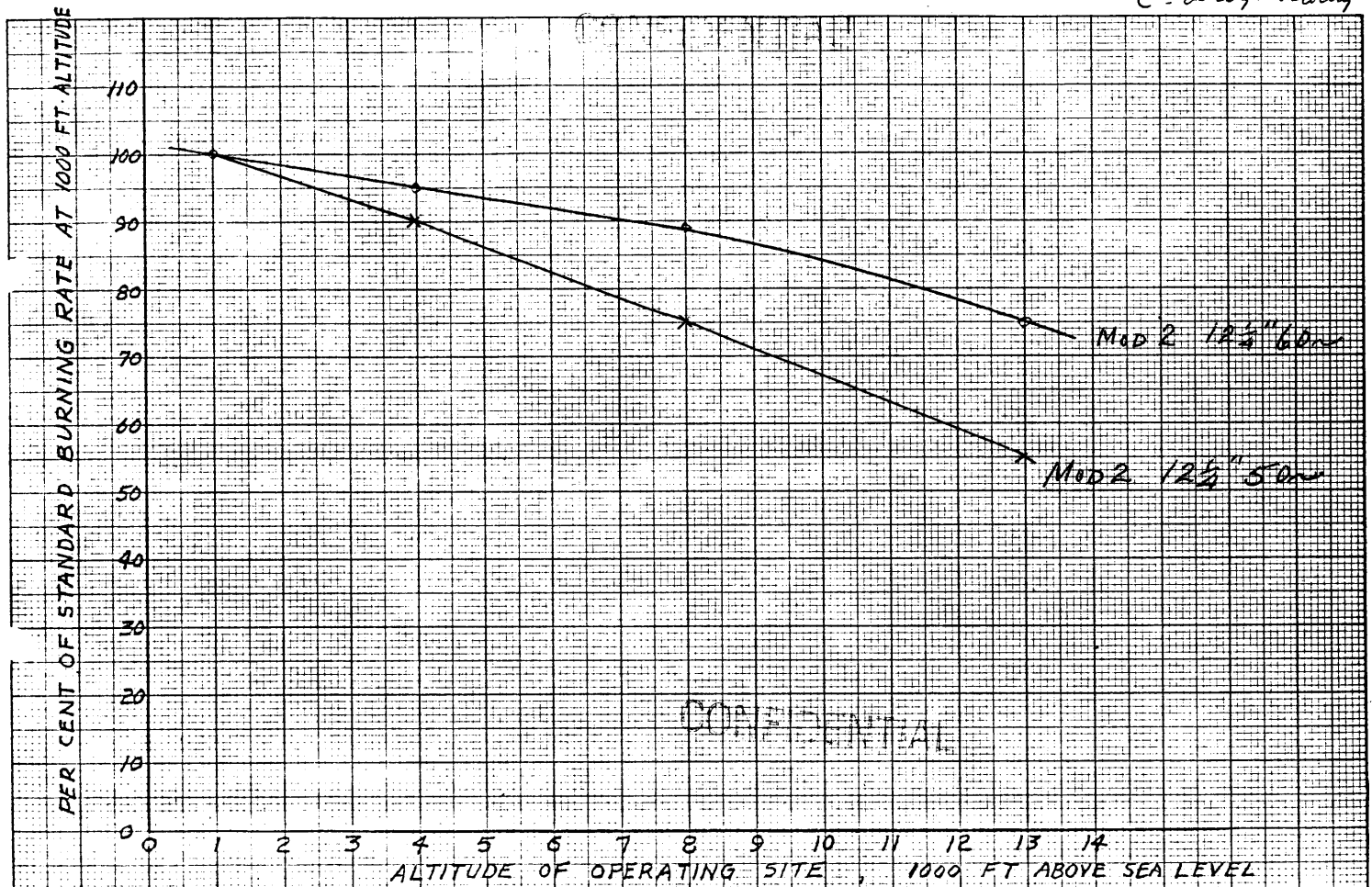


FIGURE ESTIMATED MAXIMUM BURNING RATES FOR MODELS ~~two~~ 2
regardless of blower size.